

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use several sheets if necessary) (PTO-1449)	ATTORNEY DOCKET NO. 19603/3391 (CRF D-2702A)	SERIAL NO. To Be Assigned
	APPLICANT Margaret M. Jahn	
	FILING DATE Herewith	GROUP ART UNIT To Be Assigned

11/14/01
 09/993856
 11/14/01

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPRO- PRIATE
ARK	1	5,839,225	11/24/1998	Lovic			
ARK	2	5,959,186	09/28/1999	Arevalos et al.			

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANS- LATION IF APPRO- PRIATE

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

ARK	2	Zhang et al., "Screening Melon (<i>Cucumis melo</i>) for Resistance to Gummy Stem Blight in the Greenhouse and Field," <u>HortScience</u> 32(1):117-121 (1997)
	3	McGrath et al., "Resistance to Gummy Stem Blight in Muskmelon," <u>HortScience</u> 28(9):930-931 (1993)
	4	Norton et al., "AC-70-154, A Gummy Stem Blight-resistant Muskmelon Breeding Line," <u>HortScience</u> 24(4):709-711 (1989)
	5	Takada et al., "Studies on Breeding of Melon Resistant to Gummy Stem Blight. V. Analysis of Atmospheric Conditions for Resistance of Breeding Materials Before Inoculation (<i>Mycosphaerella melonis</i>)," <u>Yasai Shikenjo Hokoku; Bulletin of the Ornamental and Vegetable Crops Research Station, Series A</u> 10:25-35 (1982)
	6	Takada et al., "Studies on Breeding Melon Resistant to Gummy Stem Blight. Concentration of Spore Suspension and Selection of the Pathogen Isolate for Screening Breeding Materials (<i>Mycosphaerella melonis</i>)," <u>Yasai Shikenjo Hokoku; Bulletin of the Ornamental and Vegetable Crops Research Station, Series A</u> 10:11-24 (1982)
	7	Sowell, "Additional Sources of Resistance to Gummy Stem Blight of Muskmelon (<i>Mycosphaerella melonis</i>)," <u>Plant Disease</u> 65(3):253-255 (1981)
	8	Sowell et al., "Resistance of <i>Cucumis melo</i> Introductions to <i>Mycosphaerella citrullina</i> ," <u>Plant Disease Reporter</u> 50(9):661-663 (1966)
	9	Takada et al., "Studies on the Breeding of Melon Resistant to Gummy Stem Blight. I. Differences and Regional Distribution of Varietal Resistance," <u>Yasai Shikenjo Hokoku; Bulletin of the Ornamental and Vegetable Crops Research Station, Series A</u> 7:1-10 (1980)
ARK	10	Zuniga et al., "Monogenic Dominant Resistance to Gummy Stem Blight in Two Melon (<i>Cucumis melo</i>) Accessions," <u>Plant Disease</u> 83(12):1105-1107 (1999)

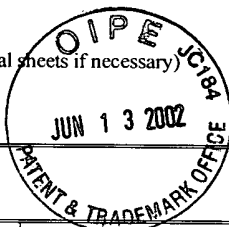
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	19603/3391 (CRF D-2702A)	09/993,856	
	APPLICANT	<i>#6 cont</i>	
	Margaret M. Jahn		
FILING DATE	GROUP ART UNIT		
November 14, 2001	1638		



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ARL	1	Prasad et al., "Inheritance of Resistance to <i>Mycosphaerella citrullina</i> in Muskmelon," <i>J. Amer. Soc. Hort. Sci.</i> 91:396-400 (1967)
	2	Pitrat, M., "Linkage Groups in <i>Cucumis melo</i> L.," <i>J. Heredity</i> 82(5):406-411 (1991)
	3	Kalb et al., "Evaluation of Combining Ability, Heterosis, and Genetic Variance for Fruit Quality Characteristics in Bush Muskmelon," <i>J. Amer. Soc. Hort. Sci.</i> 109(3):411-415 (1984)
	4	Sakata et al., "Screening Melons for Resistance to Gummy Stem Blight," <i>Acta Horticulturae</i> 510(7):171-177 (2000)
ARL	5	St. Amand et al., "Eight Isolates of <i>Didymella bryoniae</i> from Geographically Diverse Areas Exhibit Variation in Virulence but No Isolate by Cultivar Interaction on <i>Cucumis sativus</i> ," <i>Plant Disease</i> 79(11):1136-1139 (1995)
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		3/26/03
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